## ABSTRACT OF THE DISCLOSURE

An inflatable prosthetic breast for wearing against an outer surface

of a chest includes a housing having a back wall having a peripheral edge.

A front wall is attached to and extends along a length of the peripheral edge such that an inner space is defined between the front and back walls. The front wall has a convex shape such that the front wall extends outwardly away from the back wall. The housing has an opening therein.

The back wall and the front wall comprise a latex material has a thickness generally between .08 mm and 2.0 mm. A plug is removably extendable

into opening. A fluid may be selectively added into or removed from the

housing until the housing has a desired size.